Table 11.31 from (2012KE01):
Transition mixing ratios deduced from ^{11}B(γ, γ') (2009RU04)

E_x (keV)	E_γ (keV)	Branching Ratio (%) [a]	Multiplicity	Mixing Ratio [b]
2124.7	2124.5	100	M1	
4444.8	4443.9	100	M1 + E2	$+0.158^{+0.025}_{-0.021}$
5020.3	2895.2	14.2 ± 0.6	M1 + E2	$-0.19^{+0.10}_{-0.17}$
	5019.1	85.8 ± 2.6	M1 + E2	-0.036 ± 0.013
7285.5	2264.9	6.3 ± 0.4	E1 + (M2)	$+0.028^{+0.073}_{-0.075}$
	2840.2	5.3 ± 0.4	E1 + (M2)	$-0.081^{+0.164}_{-0.126}$
	7282.9	88.4 ± 2.7	E1 + (M2)	$+0.001^{+0.022}_{-0.021}$
8920.2	4474.3	2.7 ± 0.1	M1 + E2	$-0.061^{+0.025}_{-0.022}$
	8916.3	97.3 ± 2.9	M1 + (E2)	0.000 ± 0.014

[a] G. Rusev, private communication (2011).

[b] Krane-Steffen phase convention.